

**IN THE CLAIMS:**

**Please cancel** withdrawn claims 1-12 without prejudice to a possible divisional application. **Please also cancel** claims 15 and 16, **amend** claims 13 and 14, **and add** new claims 18 and 19, as shown in the complete list of claims that is presented below.

Claims 1-12 (canceled).

13. (currently amended) A device for adjusting an optical axis of an optical disc drive having a base, a turntable, and a guide bar, comprising:

a plurality of reflecting members disposed on the optical disc drive, the reflecting members including a first reflecting member, a second reflecting member, and a third reflecting member, wherein the second reflecting member is disposed on the guide bar of the optical disc drive at a first position and the third reflecting member is disposed on the guide bar at a second position; and

a laser collimator for emitting a laser light on the reflecting members and measuring a normal vector of ~~[[a]]~~ the base of the optical disc drive and a normal vector of ~~[[a]]~~ the turntable of the optical disc drive, wherein a surface, facing the laser collimator, of each of the reflecting members is made of reflective material, and the laser collimator includes an image pickup for sensing a light point reflected back to the laser collimator from the reflecting members to form images.

14. (currently amended) The device as claimed in claim 13 wherein the guide bar of the optical disc drive is a first guide bar, and further comprising:

an adjusting unit for adjustment of adjusting screws of the optical disc drive so that ~~[[a]]~~ the first bar of the optical disc drive is parallel to a second bar of the optical disc drive and an optical axis of ~~[[an]]~~ the optical pickup of the optical disc drive is parallel to the normal vector of the turntable.

Claims 15-16 (canceled).

17. (previously presented) The device as claimed in claim 13, further comprising:  
a beam splitter, disposed between the laser collimator and the reflecting members,  
for guiding the laser light emitted from the laser collimator to a  
predetermined position on each of the reflecting members.
18. (new) The device as claimed in claim 13, wherein the reflecting members and laser  
collimator are employed to adjust the optical axis of the optical disc drive during  
manufacture of the optical disc drive, and are not part of the optical disc drive itself.
19. (new) The device as claimed in claim 13, wherein the first reflecting member is  
placed on the turntable of the optical disc drive.